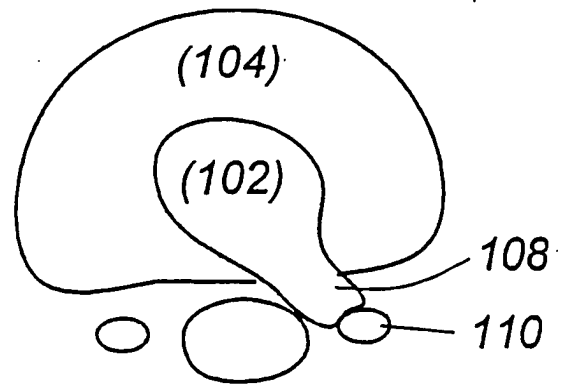
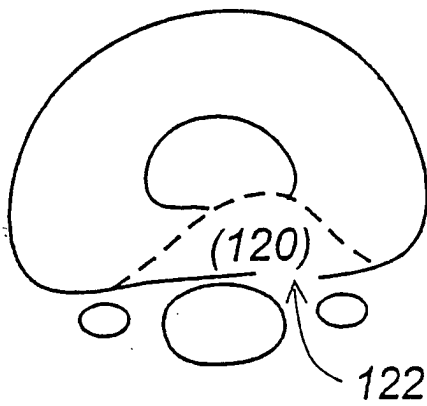


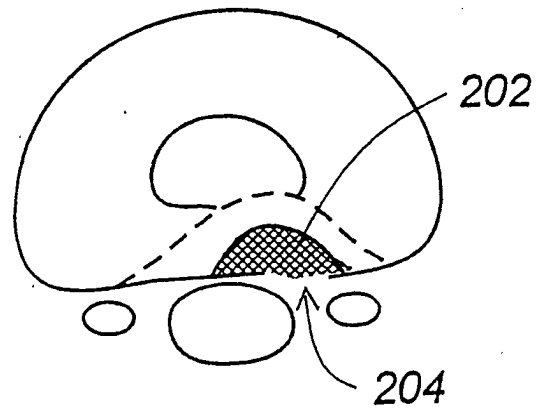
**Figure - 1A**



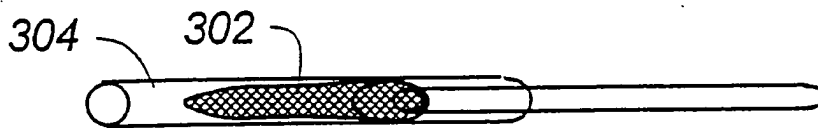
**Figure - 1B**



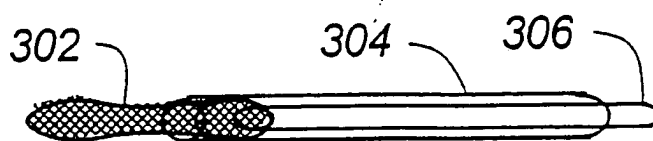
**Figure - 1C**



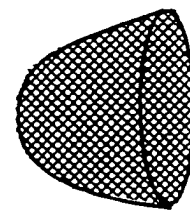
**Figure - 2**



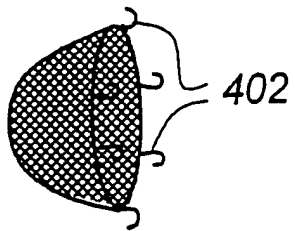
**Figure - 3A**



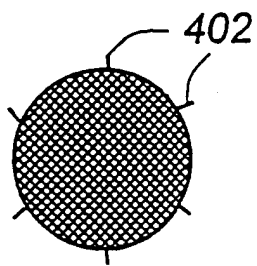
**Figure - 3B**



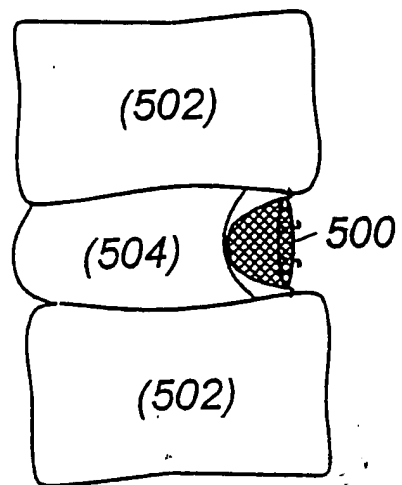
**Figure - 3C**



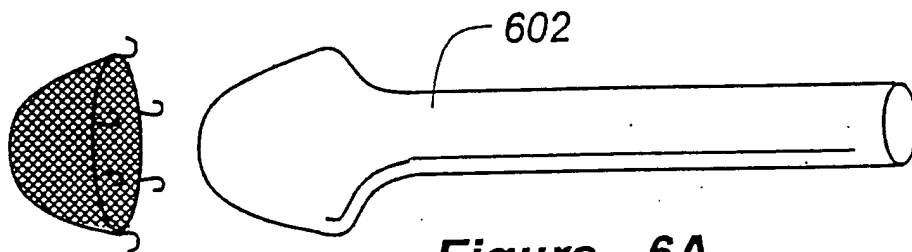
**Figure - 4A**



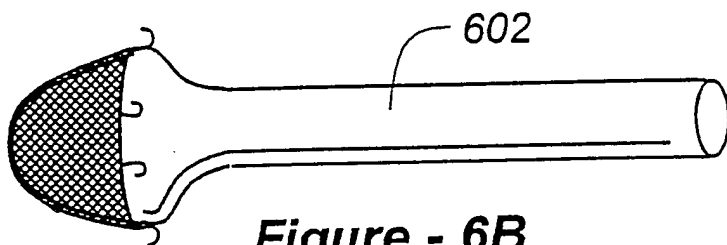
**Figure - 4B**



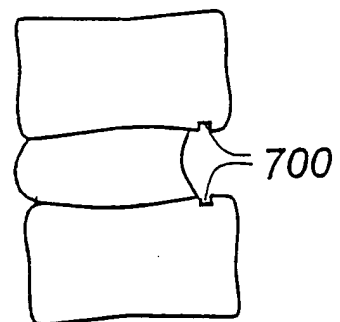
**Figure - 5**



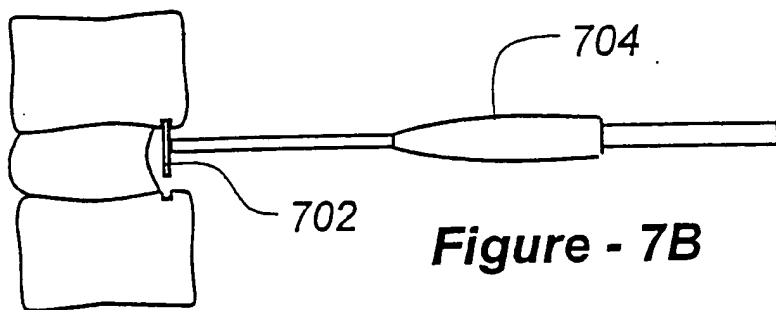
**Figure - 6A**



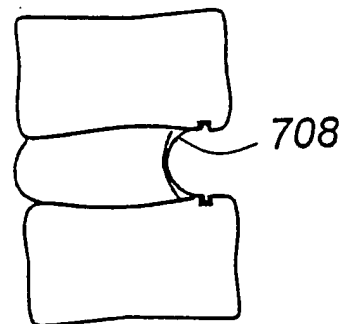
**Figure - 6B**



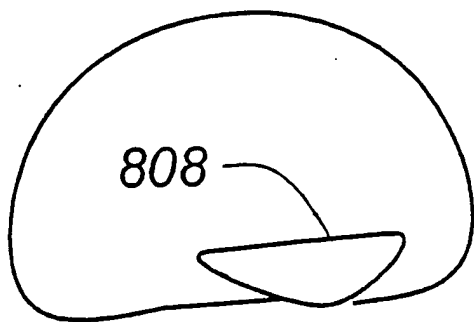
**Figure - 7A**



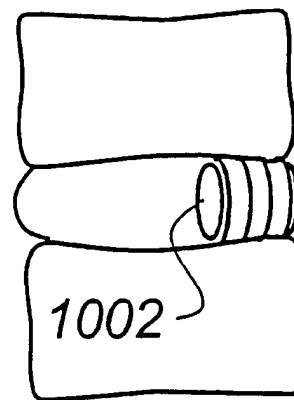
**Figure - 7B**



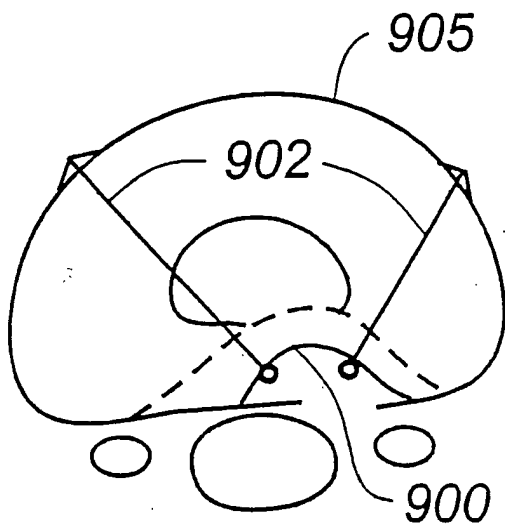
**Figure - 7C**



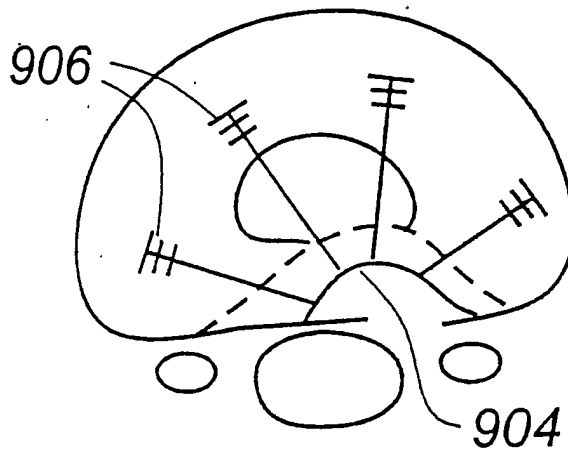
**Figure - 8**



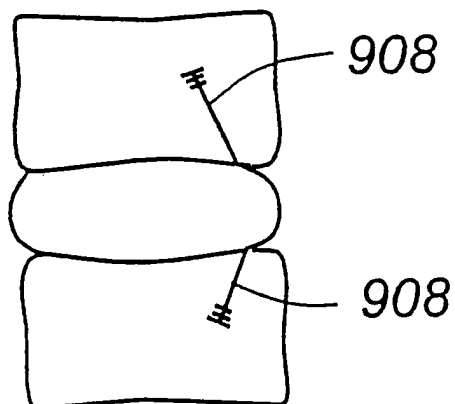
**Figure - 10**



**Figure - 9A**



**Figure - 9B**



**Figure - 9C**

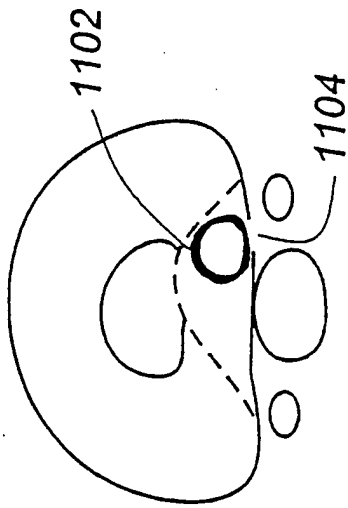


Figure - 11A

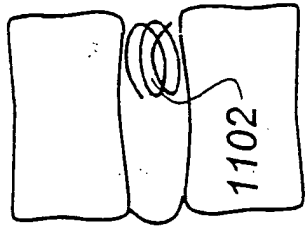


Figure - 11B

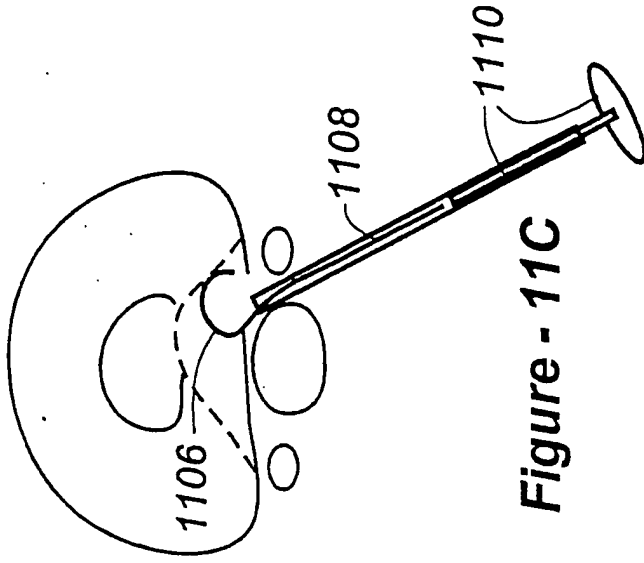


Figure - 11C

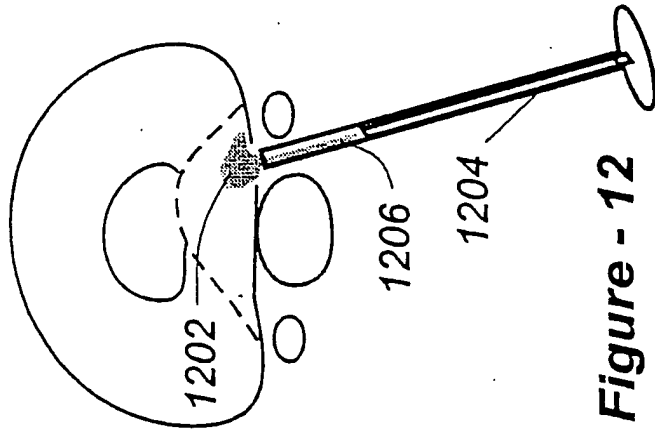


Figure - 12

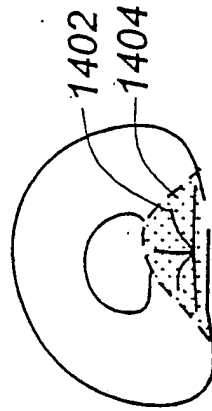


Figure - 14A

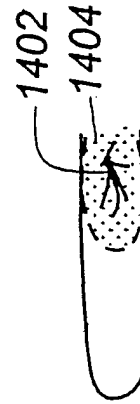


Figure - 14B

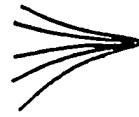
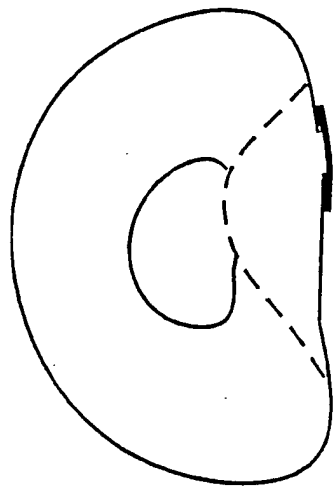


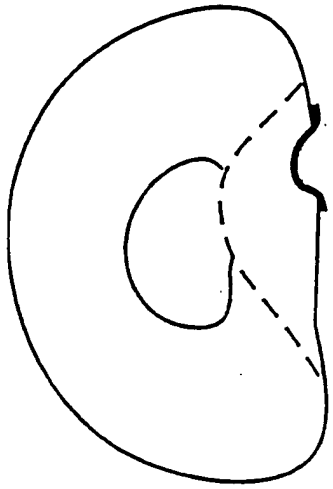
Figure - 13A



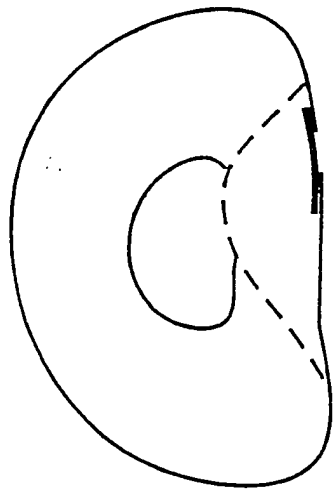
Figure - 13B



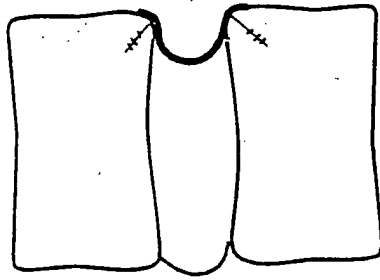
**Figure - 15A**



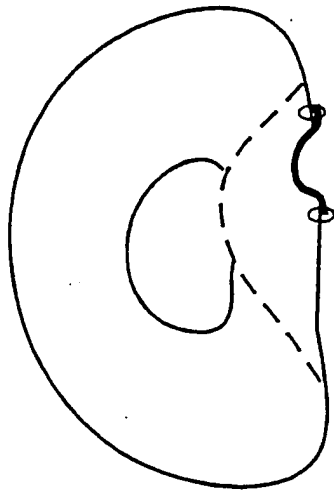
**Figure - 15B**



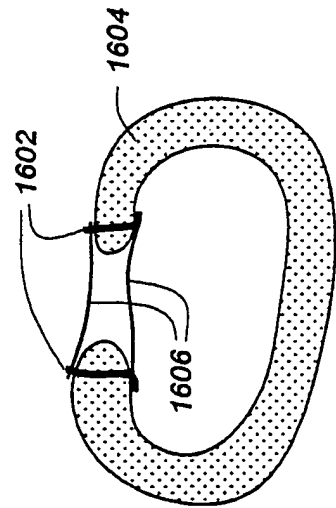
**Figure - 15C**



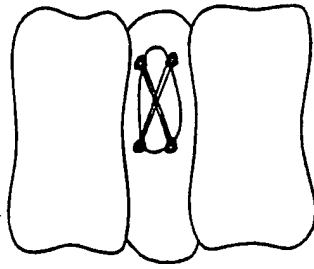
**Figure - 15D**



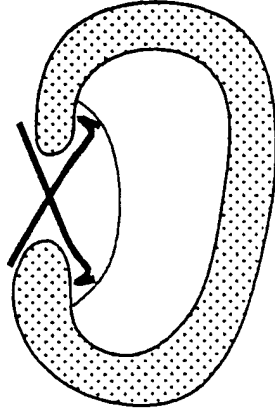
**Figure - 15E**



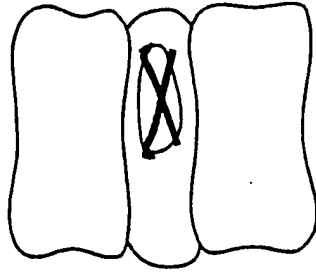
**Fig - 16A**



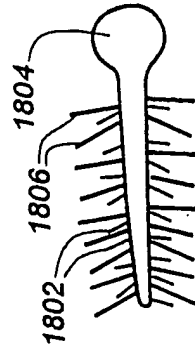
**Fig - 16B**



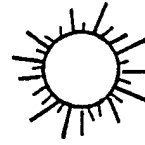
**Fig - 17A**



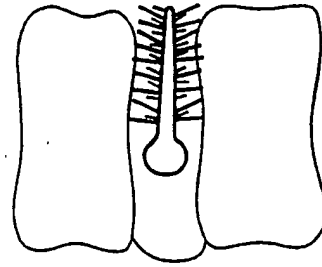
**Fig - 17B**



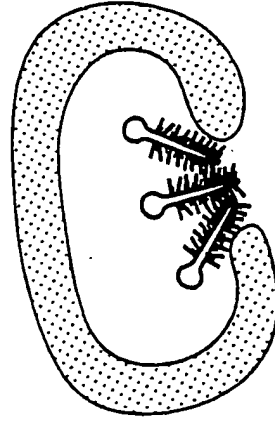
**Fig - 18A**



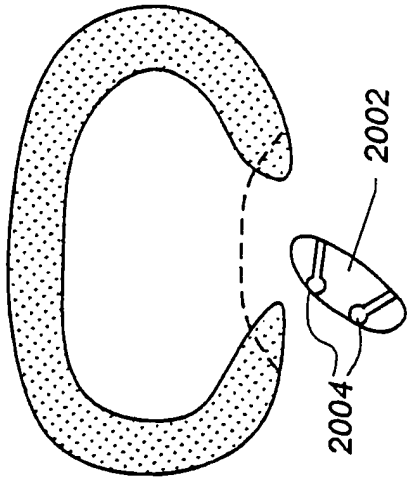
**Fig - 18B**



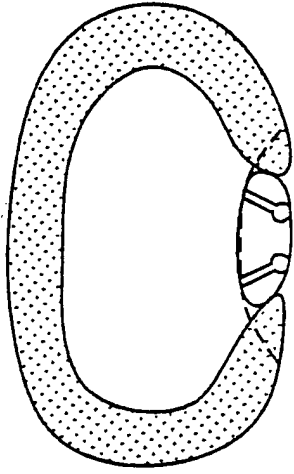
**Fig - 18C**



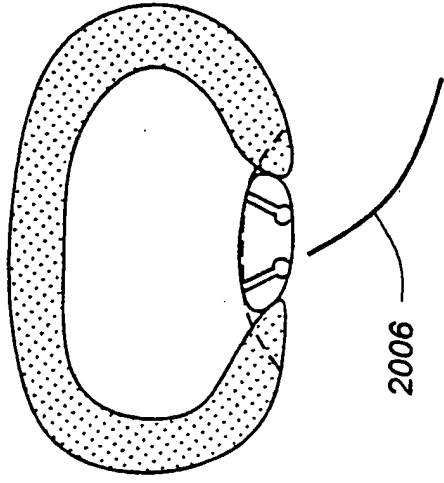
**Fig - 18D**



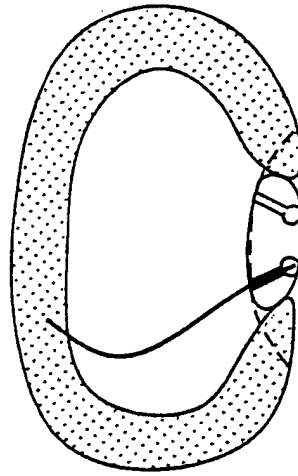
**Fig - 20A**



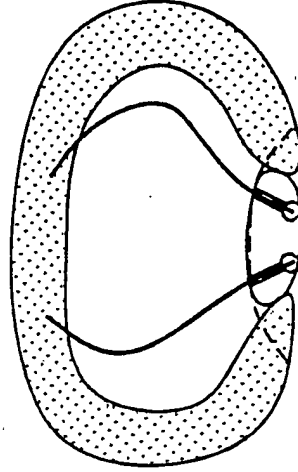
**Fig - 20B**



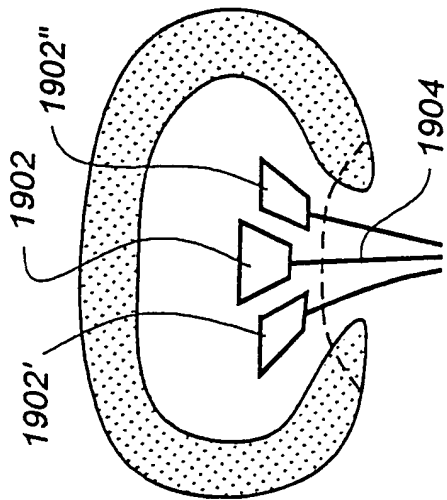
**Fig - 20C**



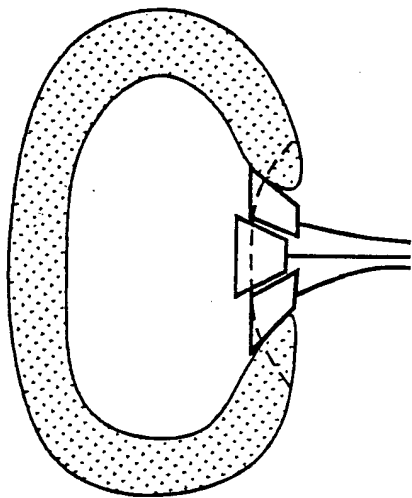
**Fig - 20D**



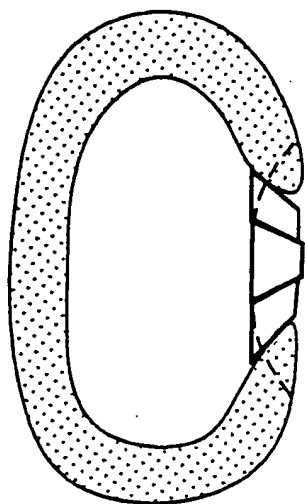
**Fig - 20E**



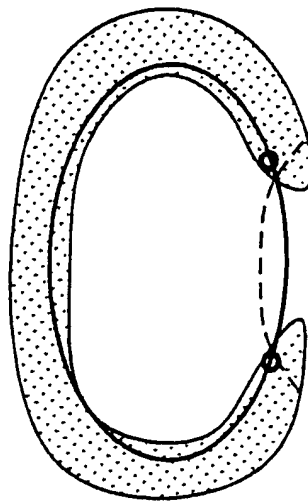
**Fig - 19A**



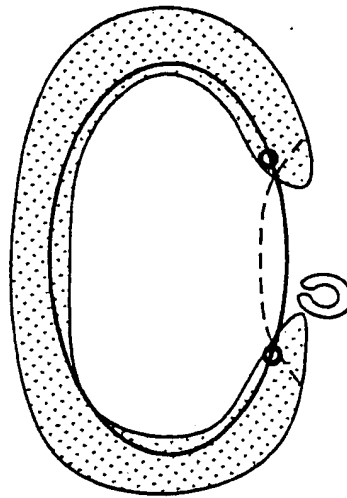
**Fig - 19B**



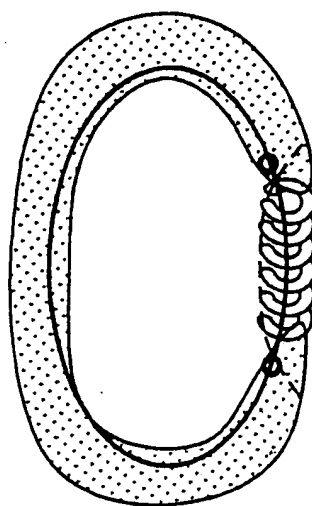
**Fig - 19C**



**Fig - 21A**

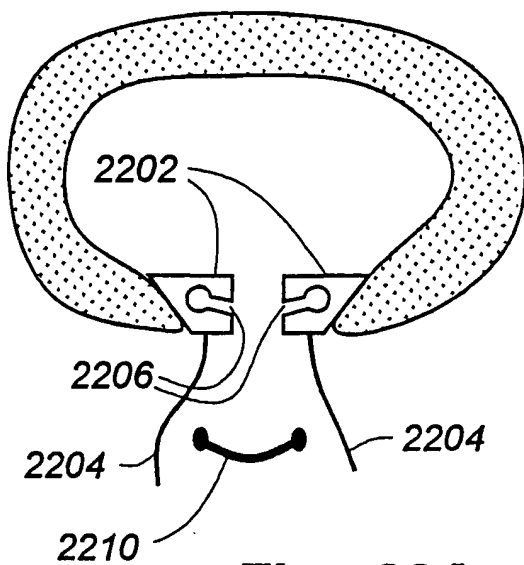


**Fig - 21B**

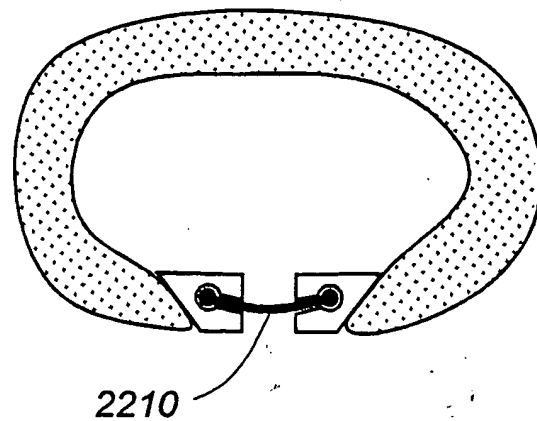


**Fig - 21C**

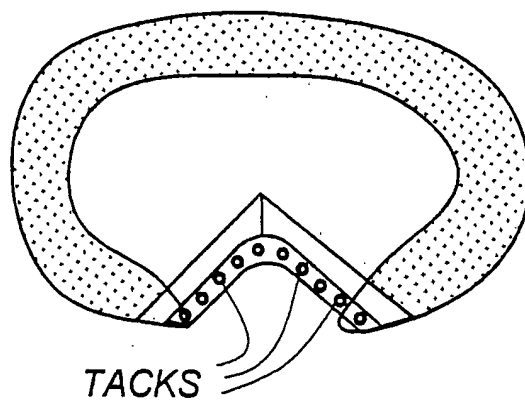




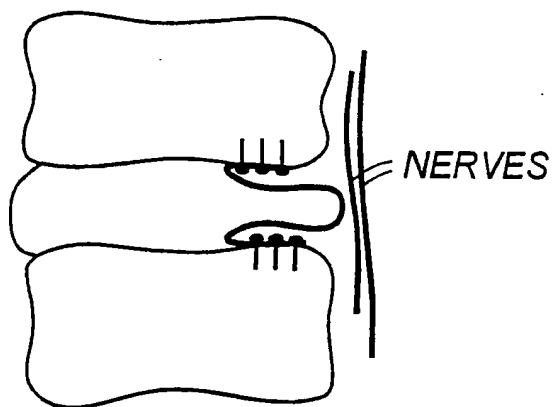
**Fig - 22A**



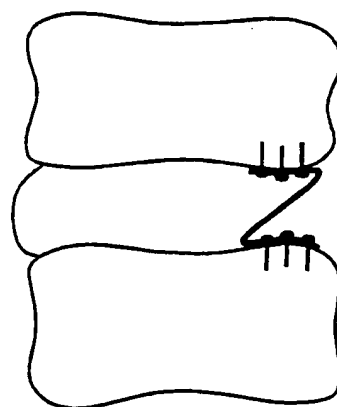
**Fig - 22B**



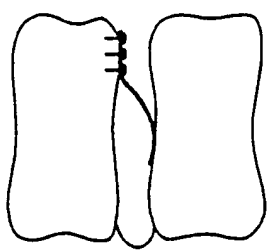
**Fig - 23D**



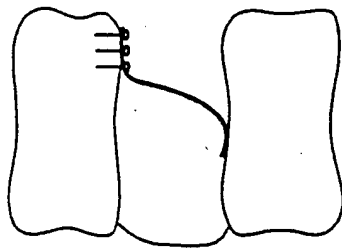
**Fig - 25**



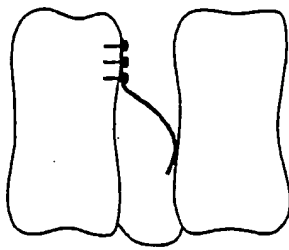
**Fig - 26**



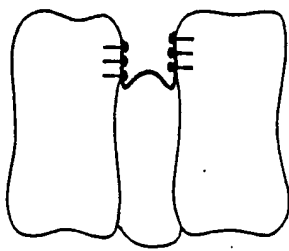
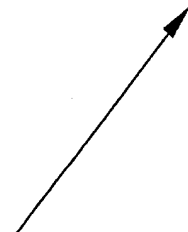
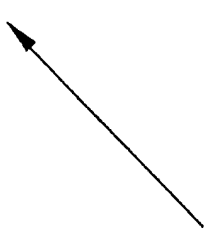
**Fig - 23B**



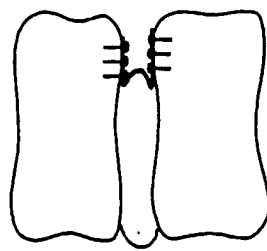
**Fig - 23C**



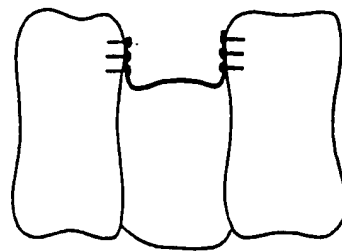
**Fig - 23A**



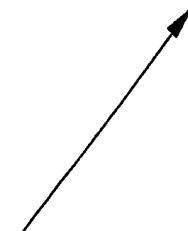
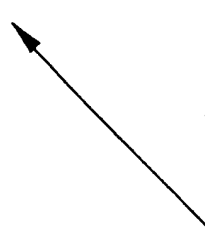
**Fig - 24A**

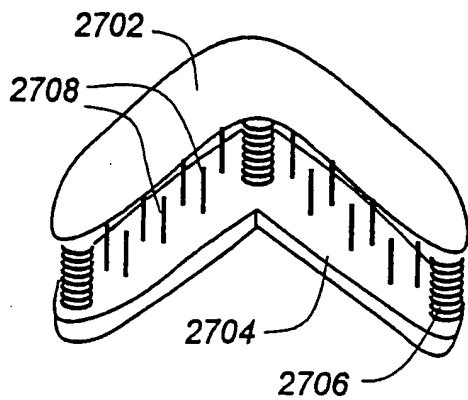


**Fig - 24B**

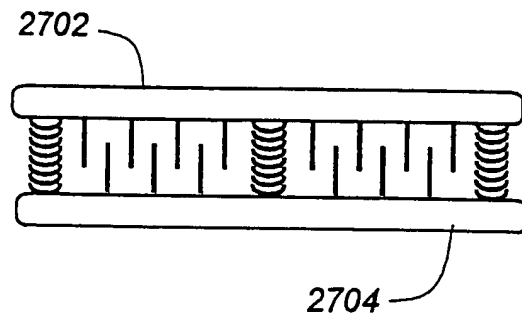


**Fig - 24C**

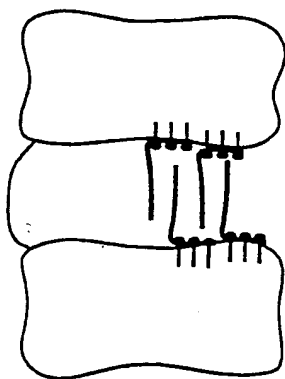




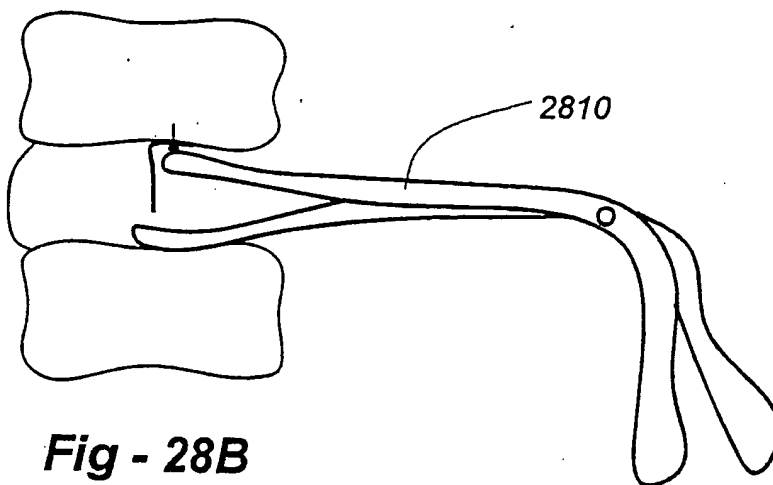
**Fig - 27A**



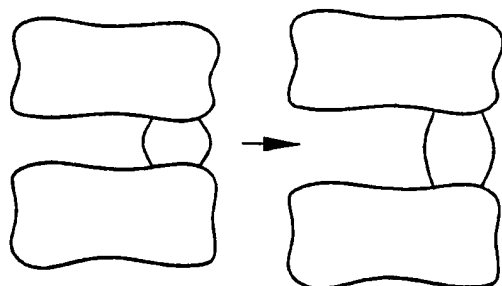
**Fig - 27B**



**Fig - 28A**



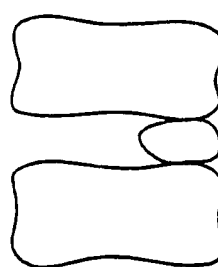
**Fig - 28B**



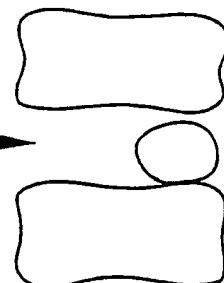
**Fig - 29A**



**Fig - 29B**  
(DISTRACTION)



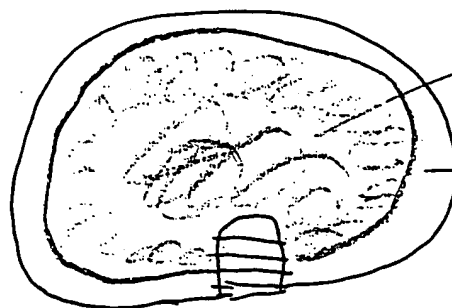
**Fig - 30A**



**Fig - 30B**  
(DISTRACTION)

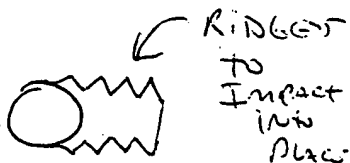


THREADED  
TO SCREW INTO  
PLACE



Bone  
Graft  
Annulus

Figure 31A



← RIDGE  
TO  
IMPACT  
INTO  
PLACE

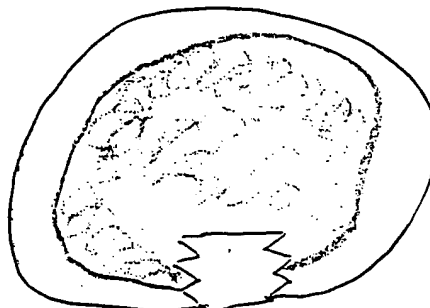
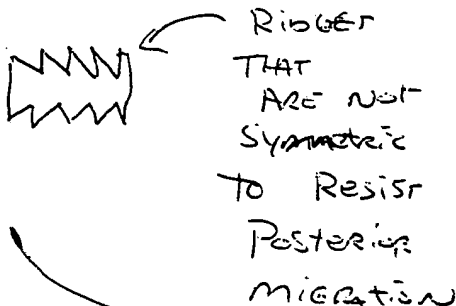


Figure 31B



← RIDGE  
THAT  
ARE NOT  
SYMMETRIC  
TO RESIST  
POSTERIOR  
MIGRATION

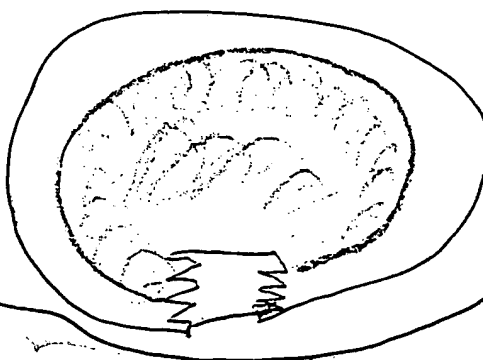
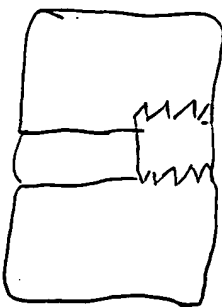
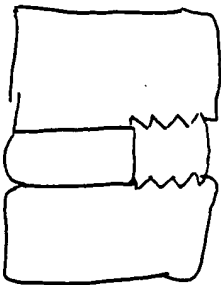


Figure 31C



TEETH AND  
SCREW  
THREADS  
ARE INTO  
VERTEBRA  
FOR SECURE  
PURCHASE

Figure 31D

PLUGS may be placed  
Bilaterally (2/Level)

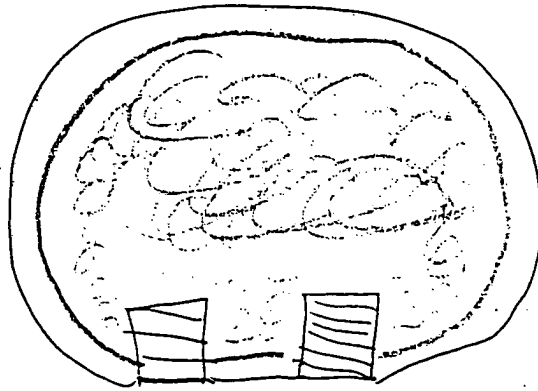


Figure 32